



IFWO

## RAW SEQUENCE LISTING

DATE: 09/08/2004

PATENT APPLICATION: US/10/772,537

TIME: 14:46:14

Input Set : N:\Crif3\RULE60\10772537.raw

Output Set: N:\CRF4\09072004\J772537.raw

3 &lt;110&gt; APPLICANT: Tsai, David.

4 &lt;120&gt; TITLE OF INVENTION: Polypeptide for the Treatment of Cancer and a Method of

Preparation

5        Thereof.

6 &lt;130&gt; FILE REFERENCE: 2-04-1892

7 &lt;140&gt; CURRENT APPLICATION NUMBER: 10/772,537

8 &lt;141&gt; CURRENT FILING DATE: 2004-02-05

9 &lt;150&gt; PRIOR APPLICATION NUMBER: 10/145,682

10 &lt;151&gt; PRIOR FILING DATE: 2002-05-14

11 &lt;150&gt; PRIOR APPLICATION NUMBER: 09/902,208

12 &lt;151&gt; PRIOR FILING DATE: 2001-07-09

13 &lt;150&gt; PRIOR APPLICATION NUMBER: 09/414,136

14 &lt;151&gt; PRIOR FILING DATE: 1999-10-07

15 &lt;150&gt; PRIOR APPLICATION NUMBER: 09/149,878

16 &lt;151&gt; PRIOR FILING DATE: 1998-09-08

17 &lt;150&gt; PRIOR APPLICATION NUMBER: 08/993,432

18 &lt;151&gt; PRIOR FILING DATE: 1997-12-18

19 &lt;160&gt; NUMBER OF SEQ ID NOS: 7

20 &lt;170&gt; SOFTWARE: Microsoft Word 2001.

21 &lt;210&gt; SEQ ID NO: 1

22 &lt;211&gt; LENGTH: 10

23 &lt;212&gt; TYPE: PRT

24 &lt;213&gt; ORGANISM: Bovine

25 &lt;222&gt; LOCATION: 300..309

26 &lt;223&gt; OTHER INFORMATION: Polypeptide fragment from treatment of fetuin from bovine

sera as

27        described in the specification.

28 &lt;400&gt; SEQUENCE: 1

29 His Thr Phe Ser Gly Val Ala Ser Val Glu

30 1                   5                   10

32 &lt;210&gt; SEQ ID NO: 2

33 &lt;211&gt; LENGTH: 8

34 &lt;212&gt; TYPE: PRT

35 &lt;213&gt; ORGANISM: Bovine

36 &lt;222&gt; LOCATION: 311..317

37 &lt;223&gt; OTHER INFORMATION: Polypeptide fragment from treatment of fetuin from bovine

sera as

38        described in the specification.

39 &lt;400&gt; SEQUENCE: 2

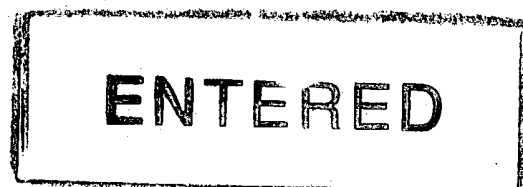
40 Ser Ala Ser Gly Glu Ala Phe His

41 1                   5

43 &lt;210&gt; SEQ ID NO: 3

44 &lt;211&gt; LENGTH: 10

45 &lt;212&gt; TYPE: PRT



\* 46 <213> ORGANISM: Human  
47 <222> LOCATION: 300..309

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48 &lt;223&gt; OTHER INFORMATION: Polypeptide fragment from fetuin.

49 &lt;400&gt; SEQUENCE: 3

50 His Thr Phe Met Gly Val Val Ser Leu Gly

51 1 5 10

53 &lt;210&gt; SEQ ID NO: 4

54 &lt;211&gt; LENGTH: 10

55 &lt;212&gt; TYPE: PRT

56 &lt;213&gt; ORGANISM: Pig

57 &lt;222&gt; LOCATION: 300..309

58 &lt;223&gt; OTHER INFORMATION: Polypeptide fragment from fetuin.

59 &lt;400&gt; SEQUENCE: 4

60 His Ser Phe Ser Gly Val Ala Ser Val Glu

61 1 5 10

63 &lt;210&gt; SEQ ID NO: 5

64 &lt;211&gt; LENGTH: 10

65 &lt;212&gt; TYPE: PRT

66 &lt;213&gt; ORGANISM: Sheep

67 &lt;222&gt; LOCATION: 300..309

68 &lt;223&gt; OTHER INFORMATION: Polypeptide fragment from fetuin.

69 &lt;400&gt; SEQUENCE: 5

70 His Thr Phe Ser Gly Val Ala Ser Val Glu

71 1 5 10

73 &lt;210&gt; SEQ ID NO: 6

74 &lt;211&gt; LENGTH: 10

75 &lt;212&gt; TYPE: PRT

76 &lt;213&gt; ORGANISM: Rat

77 &lt;222&gt; LOCATION: 300..309

78 &lt;223&gt; OTHER INFORMATION: Polypeptide fragment from fetuin.

79 &lt;400&gt; SEQUENCE: 6

80 His Thr Phe Ser Gly Val Ala Ser Val Glu

81 1 5 10

83 &lt;210&gt; SEQ ID NO: 7

84 &lt;211&gt; LENGTH: 10

85 &lt;212&gt; TYPE: PRT

86 &lt;213&gt; ORGANISM: Mouse

87 &lt;222&gt; LOCATION: 300..309

88 &lt;223&gt; OTHER INFORMATION: Polypeptide fragment from fetuin.

89 &lt;400&gt; SEQUENCE: 7

90 His Ala Phe Ser Pro Val Ala Ser Val Glu

91 1 5 10

**VERIFICATION SUMMARY**

PATENT APPLICATION: **US/10/772,537**

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